

SEARCHED

Class	Sub.	Date	Exmr.
348	273	Apr 8, 2004	N Hernandez
348	263	Apr 12, 2004	N Hernandez
348	241	Apr 12, 2004	N Hernandez
348	252	Apr 12, 2004	N Hernandez
382	266	Apr 12, 2004	N Hernandez
382	263	Apr 12, 2004	N Hernandez
375	240.27	Apr 14, 2004	N Hernandez
375	240.29	Apr 14, 2004	N Hernandez
382	268	Apr 14, 2004	N Hernandez
382	269	Apr 14, 2004	N Hernandez

INTERFERENCE SEARCHED

Class	Sub.	Date	Exmr.

SEARCH NOTES (INCLUDING SEARCH STRATEGY)

	Date	Exmr.
<p>Consulted Vule</p> <p>Notified 112 2nd of problems on the independent claims. Recommended to review the specs. to check if can be understood and recommended also search areas 348/241-256, 606-607, 619, 627</p> <p>382/266, 268-269, 275</p> <p>375/240.27, 240.29</p> <p>345/611-612, 616</p> <p>Consulted Yen Vi Ngoc</p> <p>Recommended class 382</p> <p>Consulted Jo Moncuso</p> <p>Recommended classes 382/263, 266, 265, 162</p> <p>Consulted Wendy Garbar</p> <p>Recommended search areas 398/252, 606</p> <p>Search classes 348/241-256 for contour, sharp edge, boundary, aperture, edge, smooth</p> <p>Search IEEE (NPL) for edge, contour, sharpening, boundary, aperture and processing</p> <p>Consulted Christopher Kelly</p> <p>For use of 2nd order differentials for sharpening, processing</p> <p>Recommended class 382/263 and book for image processing techniques including sharpening</p>	<p>Apr 13, 2004</p> <p>Apr 13, 2004</p> <p>Apr 13, 2004</p> <p>Apr 13, 2004</p> <p>Apr 13, 2004</p> <p>Apr 13, 2004</p> <p>Apr 13, 2004</p> <p>Apr 13, 2004</p> <p>Apr 13, 2004</p> <p>Apr 13, 2004</p>	<p>N Hernandez</p> <p>N Hernandez</p> <p>N Hernandez</p> <p>N Hernandez</p> <p>N Hernandez</p> <p>N Hernandez</p> <p>N Hernandez</p> <p>N Hernandez</p> <p>N Hernandez</p>